EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((puls$4 with plasma) and (DLC diamon near carbon) and pulse adj duration).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/17 10:40
L8	47	puls$4 with voltage same (durat$4 time length) and plasma and (DLC diamond near3 carbon) and (ns nanosecond nsec) and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/17 10:44

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	((puls$4 with plasma) and (DLC diamon near carbon) and pulse adj duration).clm.	USPAT; UPAD	OR	OFF	2010/09/17 10:40
L3	0	((puls$4 and plasma) and (DLC diamon near carbon) and pulse adj duration).clm.	USPAT; UPAD	OR	OFF	2010/09/17 10:41
L4	164	((puls$4 and plasma) and (DLC diamon near carbon) and pulse adj duration)	USPAT; UPAD	OR	OFF	2010/09/17 10:41

L5	0	((puls$4 and plasma) and (DLC diamon near carbon) and pulse adj duration) same (ns nanosecond nsec) and electrode	USPAT; UPAD	OR	OFF	2010/09/17 10:42
L6	4	(puls$4 and plasma) and (DLC diamon near carbon) and duration same (ns nanosecond nsec) and electrode	USPAT; UPAD	OR	OFF	2010/09/17 10:42
L7	9	puls$4 with voltage same (durat$4 time length) and plasma and (DLC diamon near carbon) and (ns nanosecond nsec) and electrode	USPAT; UPAD	OR	OFF	2010/09/17 10:43

9/17/2010 10:45:59 AM
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\ 10774454_pulse_plasma_DLC.wsp